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Substitute for Form 1449 A & B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known	
				Application Number	Unknown 10/527335
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				First Named Inventor	Emmanuel DOTARO
				Art Unit	Unknown
				Examiner Name	Unknown
				Attorney Docket Number	Q86684
Sheet	1	of	1		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
		US			
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FOREIGN PATENT DOCUMENTS							
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation*
		HWHANG, CHII-CHAU; CHOU,ARR-MIEN: "Controlled Bandwidth DQDB; Achieving fairness and maximum throughput in the DQDB network," IEEE Conference Proceeding, no. 2, September 11, 1993, pp. 538-542, XP002266073	
		SHIH-FU CHANG ET AL: "Adaptive Bandwidth Balancing on DQDB Networks," Discovering a New World of Communications. Chicago, June 14- 18, 1992, Proceedings of the International Conference on Communications, New York, IEEE, US, vol. 2, June 14, 1992, pp. 1092-1096, XP000326835	
		HAHNE E L ET AL: "DQDB Networks With and Without Bandwidth Balancing," IEEE Transactions on Communications, IEEE INC. New York, U.S., vol. 40, no. 7, July 1, 1992	
		SHEU P-R ET AL: "An Optimal time slot assignment algorithm for CRMA high-speed networks," Computer Communications , Elsevier Science Publishers BV, Amsterdam, NL, vol. 21, no. 7, June 15, 1998, pp. 675-685, XP004132236	
		ANDREW TANENBAUM: "Computer Networks," 1996, Prentice Hall, Upper Saddle River XP002243185	
		FRED HALSALL, "Data Communications, Computer Networks and Open Systems," 1996, Addison Wesley, Harlow XP002243186	

Examiner Signature	/Brian Nguyen/	Date Considered	08/15/2009
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